THREADING THE BOBBIN CASE

Step 1 (illustrated in Fig. 3): Hold bobbin case between thumb and forefinger of left hand, so that the slot in the edge of the bobbin case is on top. Take the bobbin between thumb and forefinger of right hand so that the thread on top leads from left to right.

Step 2: Insert bobbin into bobbin case, pull the thread into the slot of the bobbin case as shown in Fig. 4, and draw it under the tension spring and into the fork-shaped opening of the spring as shown in Fig. 5.

NOTE: When the thread is pulled toward you from the bobbin case, the bobbin **must** turn clockwise inside the bobbin case.

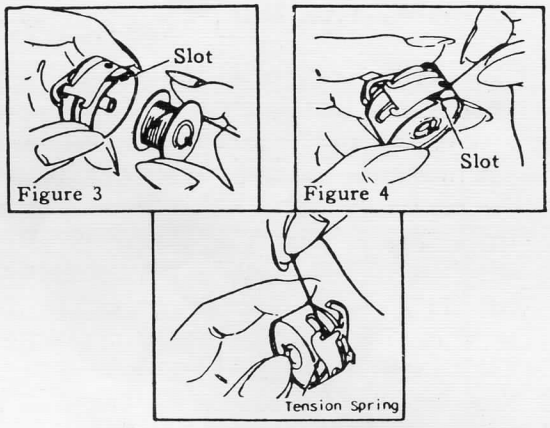

Fig. 5. Tension Spring

REPLACING BOBBIN CASE IN SHUTTLE BODY

Refer to Fig. 6 on This Page

After completing the threading operation, hold the bobbin case latch (D) between the thumb and forefinger of the left hand, with at least 3 inches of thread running from the top of the bobbin case to the right. Insert and center the bobbin case on the stud of the shuttle body (C). Be sure the bobbin case finger (E) is opposite shuttle race notch (A). Press the bobbin case into the shuttle as far as possible until latch catches on the center post of shuttle. THEN release the bobbin case latch (D). Press bobbin case again after latch has been released to make sure the bobbin case is locked securely in place. Close the hinged bobbin case cover in the bed of the machine.

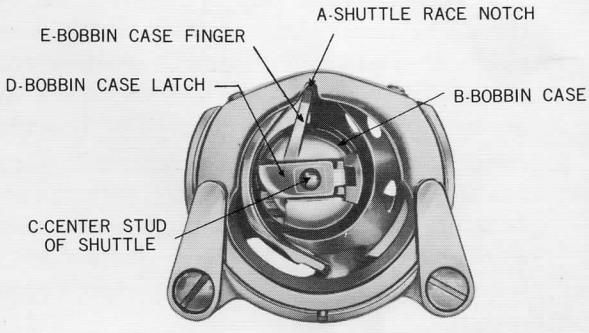

Fig. 6 Replace Bobbin Case

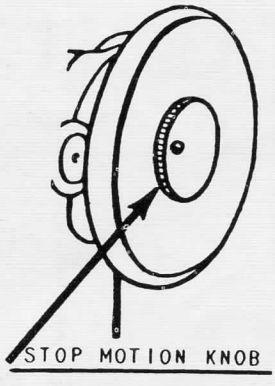

Fig. 7. To Disconnect the Sewing Mechanism